PALIT®

Product Information

Palit GTX 560 Ti

- Palit Own Design GTX 560 Ti
- 2% higher than HD6950 in DX10
- Compact Size
- Better performance per Watts than previous generation

Product Photo

Product Name	VGA Chip	PN	Core Name
GTX 560 Ti	GTX 560 Ti	NE5X56T01102F NE5X56T01102-1140F	GF114

Specifications

Process technology	40nm
Processor Cores	384cores
Memory Amount	1024MB
Memory Interface	256bit
DRAM Type	GDDR5
Graphics Clock	822MHz
Memory Clock	2004MHz (DDR 4008MHz)
Processor Clock	1645MHz
Memory Bandwidth	128.25 (GB/Sec)
Power Consumption	180W

Output Support

HDMI, Dual DVI, VGA

Accessory

Driver CD

Manual

Power Cable

Key Features

- Microsoft DirectX11 support
- NVIDIA CUDA technology with CUDA C/C++
- DirectCompute 5.0 and OpenCL support
- NVIDIA PhysX technology
- NVIDIA SLI Ready
- NVIDIA 3D Vision Surround Ready*
- NVIDIA PureVideo HD technology
- PCI Express 2.0 support
- Two dual-link DVI connectors
- One HDMI 1.4a connector
- Dual-link HDCP capable
- OpenGL 4.1 support

* Require NVIDIA SLI configuration, 3D Vision Glasses and 3pcs 3D Vision ready displays.

Minimum system requirements

Graphics card require:

- PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot
- Two 6-pin PCI Express supplementary power connector
- Minimum 500W or greater system power supply (with a minimum 12V current rating of 30A)
- Supported Operating Systems: Windows 7, Windows Vista, Windows XP

Dimension

PCB: 188mm(L) x 112mm(W)
Cooler :2 slot
Bracket: 2 slot

Box: 342x221x66mm
Retail Pack: 20 pcs per carton
Bulk Pack: 20 pcs per carton